مركز الاعتماد الخليجي
GCC Accreditation Center

ASIA PACIFIC ACCREDITATION COOPERATION
GAC is APAC signatory for ISO/IEC 17065

Certificate of Accreditation

Intertek Global Limited

Address 01: 506 Sheikha Jameela Tower, Airport Road, P.O. Box No. 47754, Abu Dhabi, UAE
Address 02: C-Ring Road, Bldg. No:242., Office No. 3, P.O. Box 47146, Doha- Qatar1,2

Product Certification Body – Accreditation No. APC 0135

This is to testify that the above stated conformity assessment body (CAB) is accredited by the GCC Accreditation Center (GAC) and has fulfilled the accreditation requirements in accordance with the recognized International Standard ISO/IEC 17065:2012, "*Conformity assessment - Requirements for bodies certifying products, processes and services*"

This accreditation demonstrates technical competence for a defined scopes as detailed and at the locations specified within this document.

This is a digitally issued certificate and does not require a physical signature. The accreditation is subject to continued compliance with GAC requirements. The current accreditation status and certificate authenticity can be verified on the official GAC website:

GAC website https://gac.org.sa/

Accreditation Certificate Issue Date: 5th October 2025

Notes:
Internal project number: AC 0008-41
Initial Accreditation Date: 5th October 2025
File Manager: Hamza Khan

CAB Contact Details:

Contact Person	Wadie Derbel	**Telephone/Mobile:**	+971 2 613 1000
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Scope particulars:

Scope Issue No:	01	**Scope Issued Date:**	5th October 2025
Details of scope updates *(if any)*			
Locations where scope activities are covered by under this accreditation:			
Location-1	Intertek Global Limited, 506 Sheikha Jameela Tower, Airport Road, P.O. Box No. 47754, Abu Dhabi, UAE	**Date of Inclusion in Accreditation**: 5th October 2025	
Location-2	Intertek Global International WLL, C-Ring Road, Bldg. No:242., Office No. 3, P.O. Box 47146, Doha- Qatar1,2	**Date of Inclusion in Accreditation**: 5th October 2025	

40. Product Certification:

40.01 Product Certification

Scope details are as follows:

Schemes Owner: Intertek Global Limited **Technical Regulation: Product Scheme UAE-6003 Product Certification Scheme (1B) Rev.0**	**Scheme Type (as per ISO/IEC 17067 or as stated by the Scheme owner): Type 1b**	

Product Category	**Items, Materials or Products**	**Standards**	**Remarks** *(if any)*
Pressure Equipment	Pipes & Fittings	ASTM A53/A53M-24: 2024, Pipe, Steel, Black and Hot-Dipped, Zinc-Coated, Welded and Seamless	
	Pipes & Fittings	ASTM A106/A106M-19a: 2019, Seamless Carbon Steel Pipe for High-Temperature Service	
	Tubes	ASTM A179/A179M-24:2024, Seamless Cold-Drawn Low-Carbon Steel Heat-Exchanger and Condenser Tubes	
	Pipes & Fittings	ASTM A234/A234M-24: 2024, Piping Fittings of Wrought Carbon Steel and Alloy Steel for Moderate and High Temperature Service	
	Pipes & Fittings	ASTM A312/A312M-25:2025, Seamless, Welded, and Heavily Cold Worked Austenitic Stainless-Steel Pipes	
	Pipes & Fittings	ASTM A333/A333M-24: 2024, Seamless and Welded Steel Pipe for Low-Temperature Service and Other Applications with Required Notch Toughness	
	Tubes	ASTM A334/A334M-04a: 2021, Seamless and Welded Carbon and Alloy-Steel Tubes for Low-Temperature Service	
	Tubes	ASTM A450/A450M-25:2025, for General Requirements for Carbon and Low Alloy Steel Tubes	
	Pipes & Fittings	ASTM A790/A790M-24: 2024, for Seamless and Welded Ferritic/Austenitic Stainless-Steel Pipe	
	Pipes & Fittings	ASTM A795/A795M-21: 2021, for Black and Hot-Dipped Zinc-Coated (Galvanized) Welded and Seamless Steel Pipe for Fire Protection Use	
	Pipes & Fittings	ASTM A928/A928M-14: 2021, for Ferritic/Austenitic (Duplex) Stainless Steel Pipe Electric Fusion Welded with Addition of Filler Metal	
	Pipes & Fittings	API Spec 5L: 46th Edition: 2018, Specification for Line Pipe, Forty-sixth Edition	
	Pipes & Fittings	API Spec 5LC: 2025 CRA Line Pipe, Fourth Edition, Includes Errata (2015)	

	Pipes & Fittings	API Spec 5LD: 4th Edition 2025 CRA Clad or Lined Steel Pipe, Fourth Edition, Includes Errata 1 (2017) and Addendum 1 (2024)	
Pressure Equipment	Flanges	ASTM A105/A105M-24 Standard Specification for Carbon Steel Forgings for Piping Applications	
	Fittings & Flanges	ASTM A182/A182M-24:2024, Forged or Rolled Alloy and Stainless-Steel Pipe Flanges, Forged Fittings, and Valves and Parts for High-Temperature Service	
	Flanges	API Spec 6A: 21st Edition 2024 for Wellhead and Tree Equipment, Twenty-First Edition,	
	Pipe Fittings	API Spec 6A: 21st edition 2024 for Wellhead and Tree Equipment, Twenty-First Edition,	
	Plate	ASTM A240/A240M-25a: 2025, Chromium and Chromium-Nickel Stainless Steel Plate, Sheet, and Strip for Pressure Vessels and for General Applications	
	Plate	ASTM A515/A515M-17: 2022, for Pressure Vessel Plates, Carbon Steel, for Intermediate- and Higher-Temperature Service	
	Plate	ASTM A516/A516M-25: 2025, for Pressure Vessel Plates, Carbon Steel, for Moderate- and Lower-Temperature Service	
	Plate	ASTM A537/A537M-22: 2022, for Pressure Vessel Plates, Heat-Treated, Carbon-Manganese-Silicon Steel	
	Plate	API Spec 5L: 46th Edition: 2018 for Line Pipe, Forty-sixth Edition	
	Process Valves	API 600: 14th Ed. Steel 2024 Steel Gate Valves Flanged, Butt-Welding ends & Bolted Bonnets API 608:7th Ed. 2025 Metal Ball Valves, Flanged, Threaded & Butt-Welded ends API 609: 9th Ed. 2021 Butterfly Valves, Double Flanged, Lug & Wafer Type and Butt-Welding Ends API 623:2nd Ed. 2024 Steel Globe Valves – Flanged and Butt-Welding Ends, Bolted Bonnets API Spec 6D: 25th Ed. 2025, Specification for Valves API Spec 6A: 21st Ed. 2019 Wellhead & Tree Equipment	
	Control Valves	FCI 70-2: 2021, Control Valve Seat Leakage ISA 75.02.01:2008, Control Valve Capacity Test Procedures	
Structural Steel	Structural Steel	EN 10025-1:2004, Hot rolled products of structural steels	

Log of Suspended Scopes:

Specific Schemes:				
Product Category	**Items, Materials or Products**	**Specification, Standard Method or Technique Used**	**Date Suspended**	**Date Reinstated**

Log of Withdrawn Scopes:

Specific Schemes:			
Product Category	**Items, Materials or Products**	**Specification, Standard Method or Technique Used**	**Date Withdrawn**

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Status of this accreditation can be checked in the GAC's website to confirm the validity of this accreditation - https://www.gac.org.sa/en/